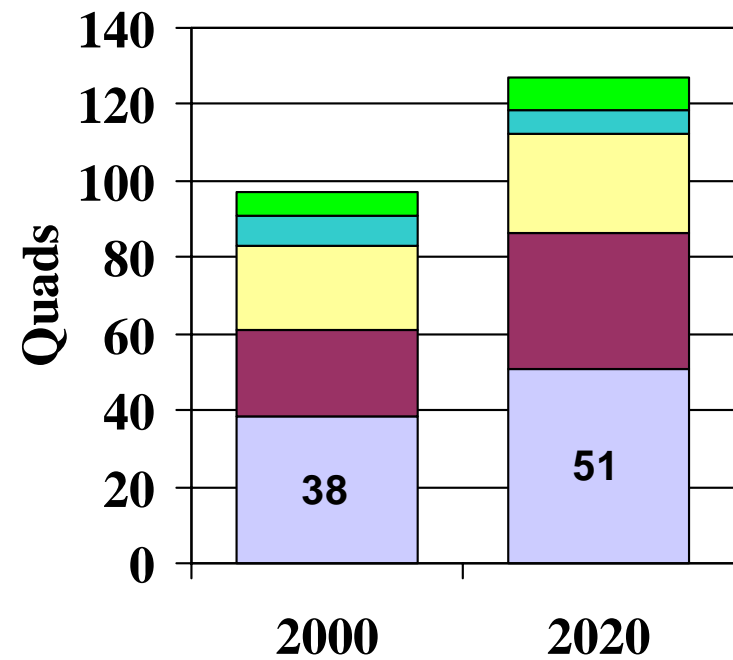
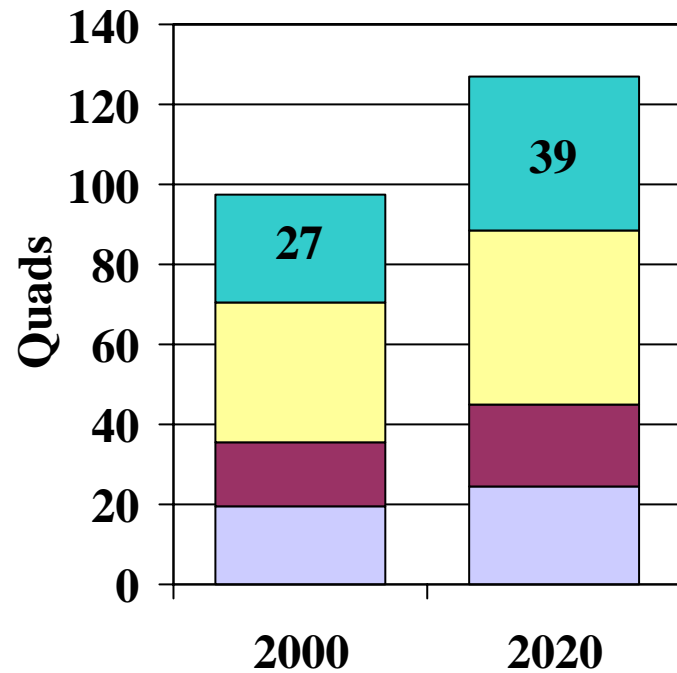
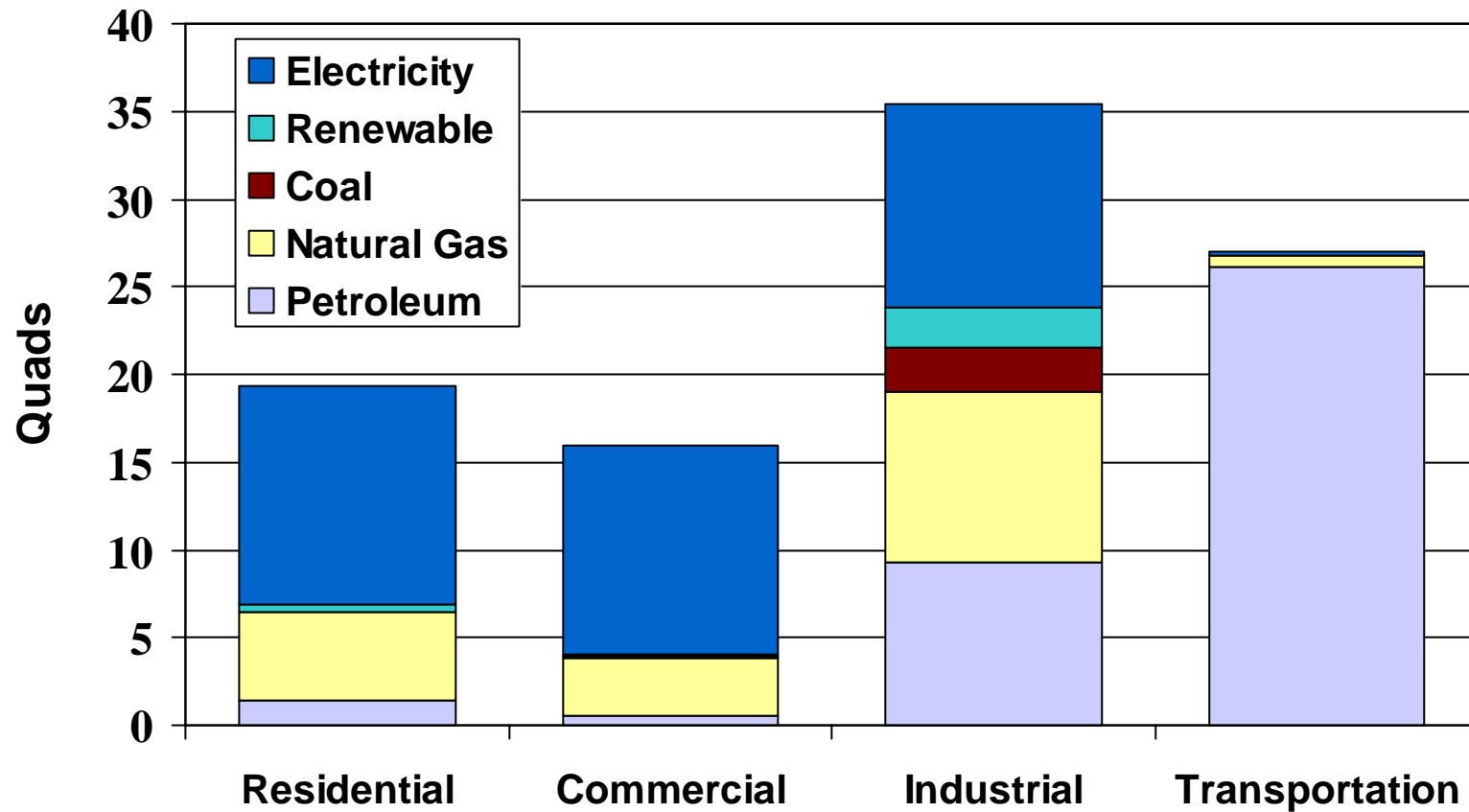


U.S. Energy Use



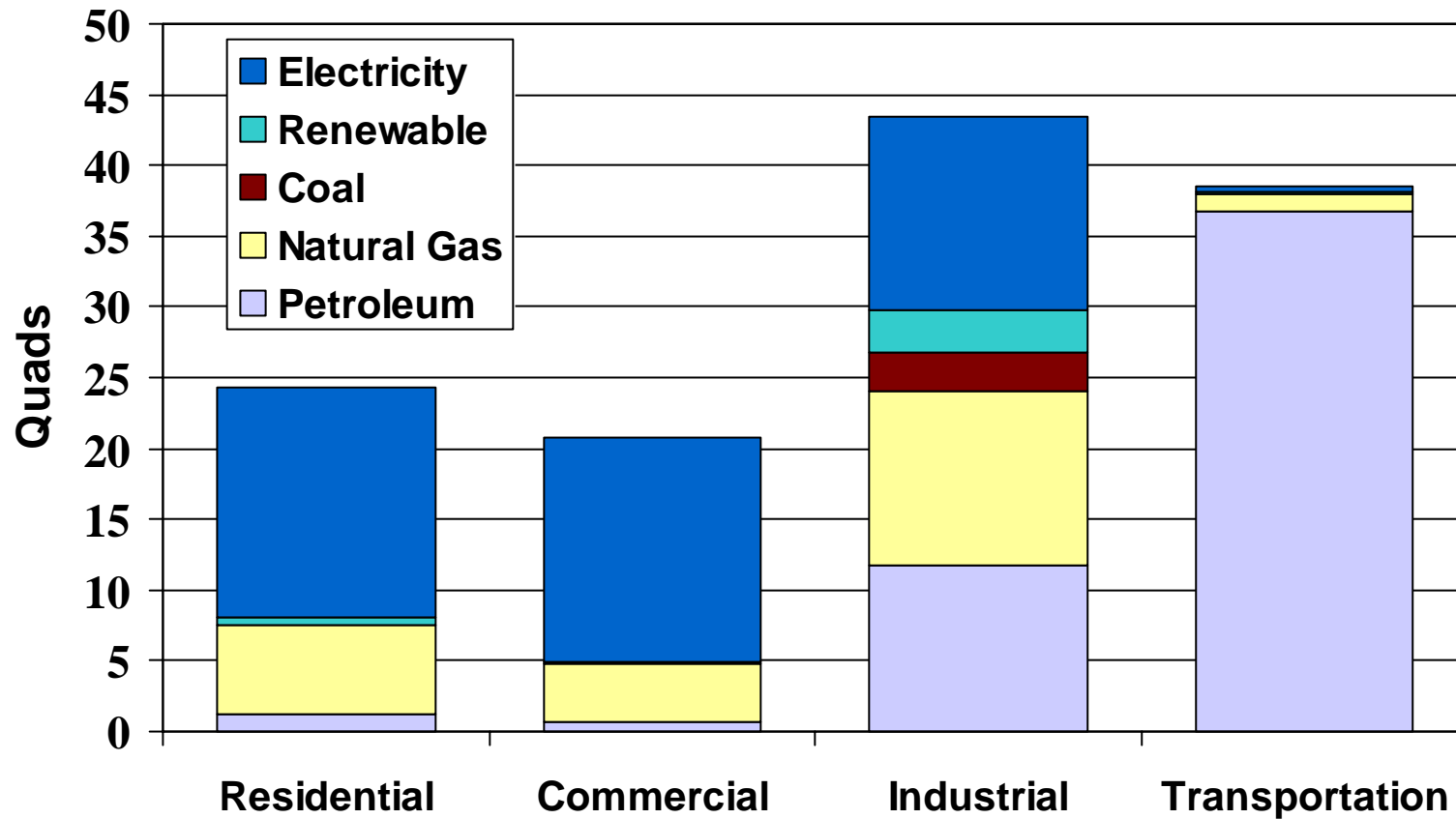
Source: EIA *Annual Energy Outlook 2001*

Fuel Use Within Sectors - 2000



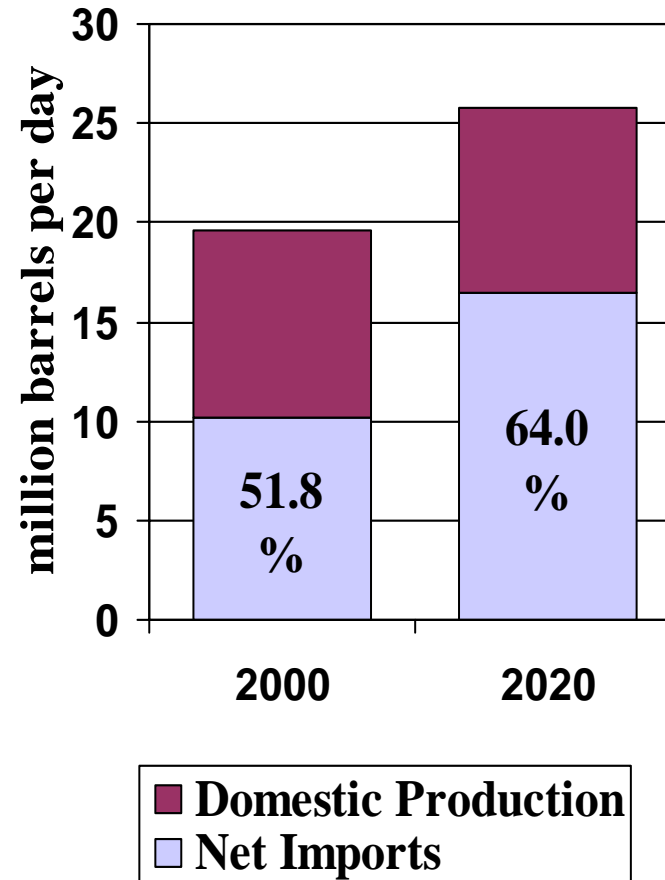
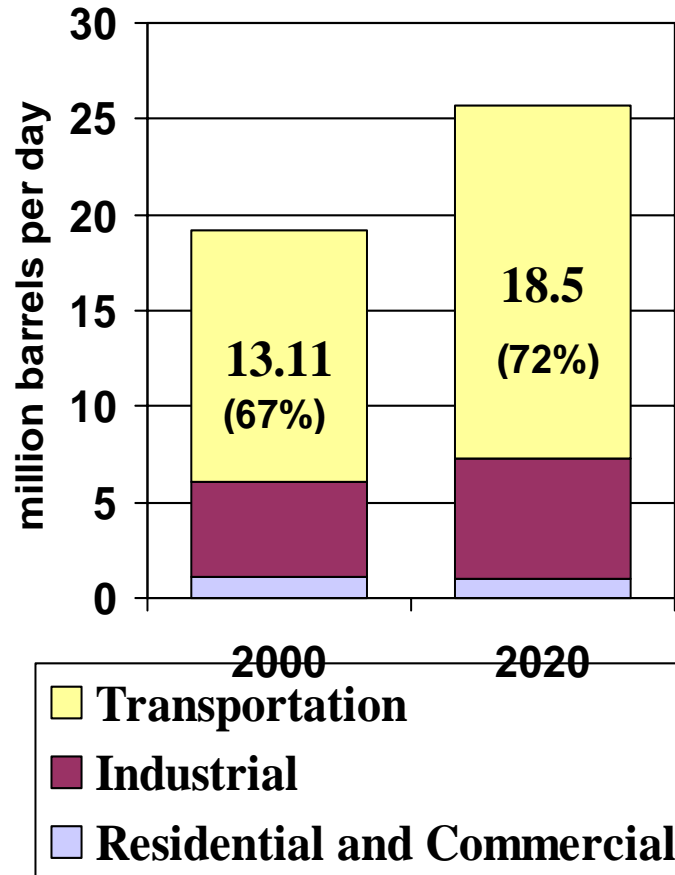
Source: EIA *Annual Energy Outlook 2001*

Fuel Use Within Sectors - 2020



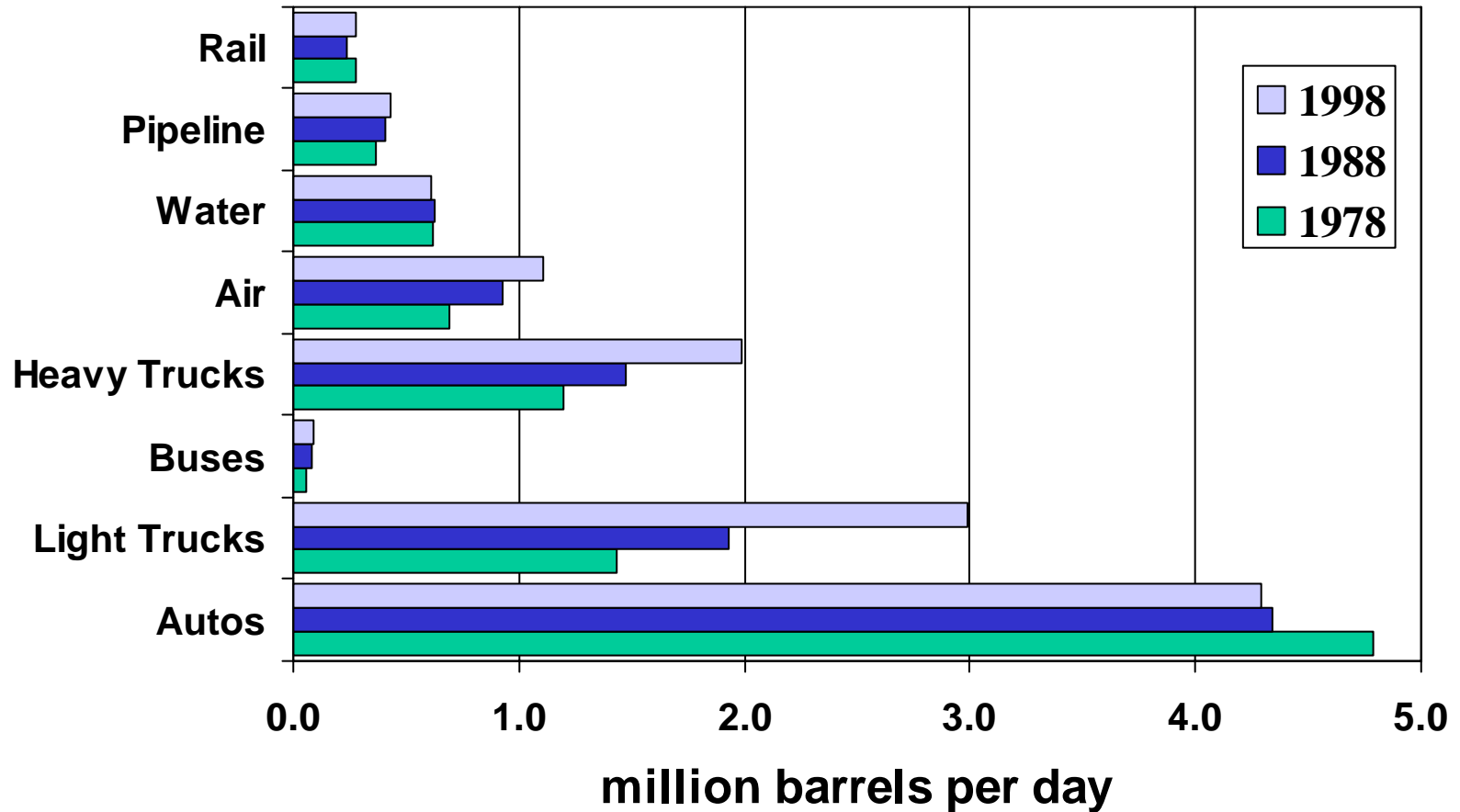
Source: EIA *Annual Energy Outlook 2001*

U.S. Petroleum Use



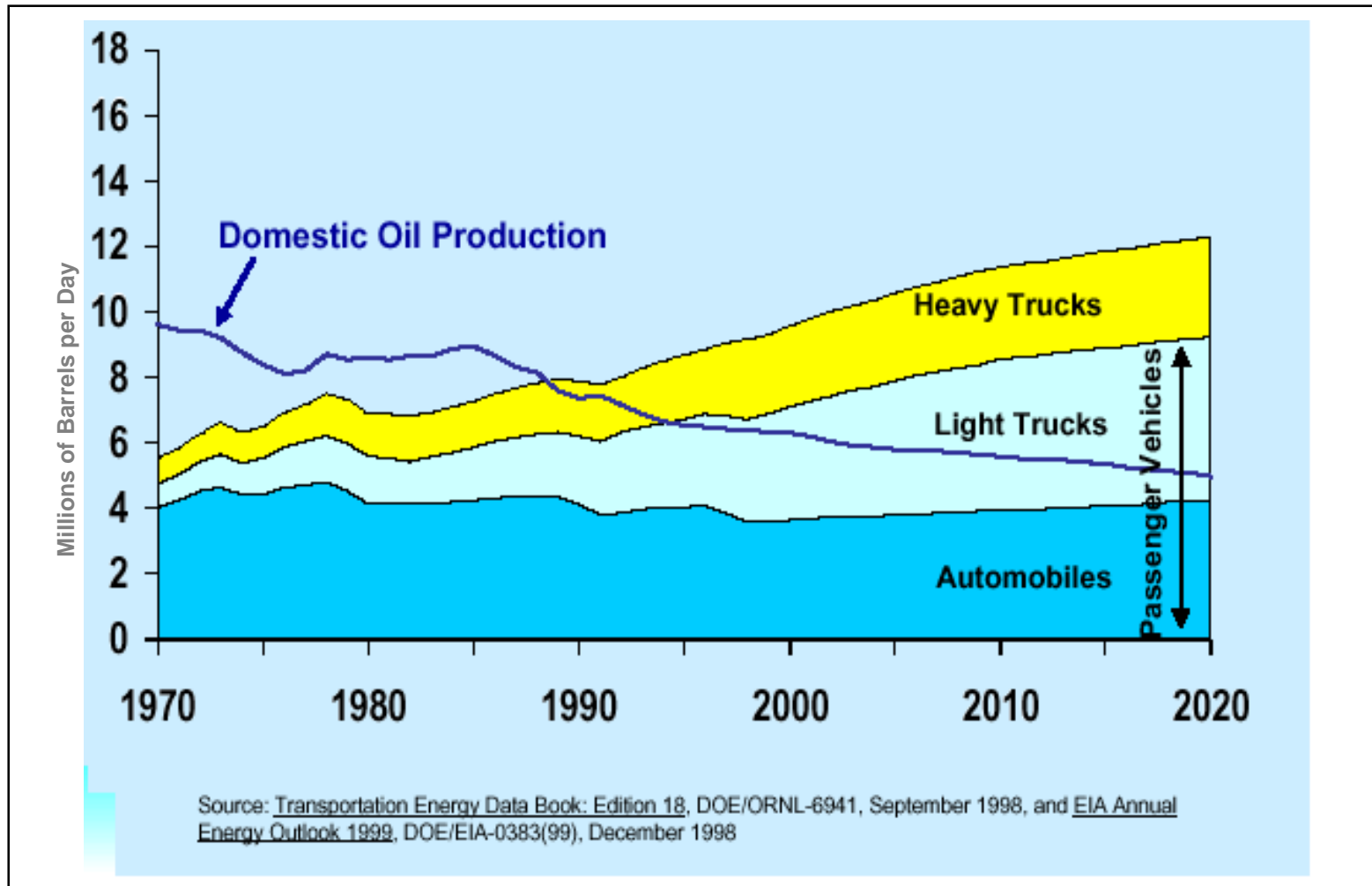
Source: EIA *Annual Energy Outlook 2001*

Transportation Energy Use



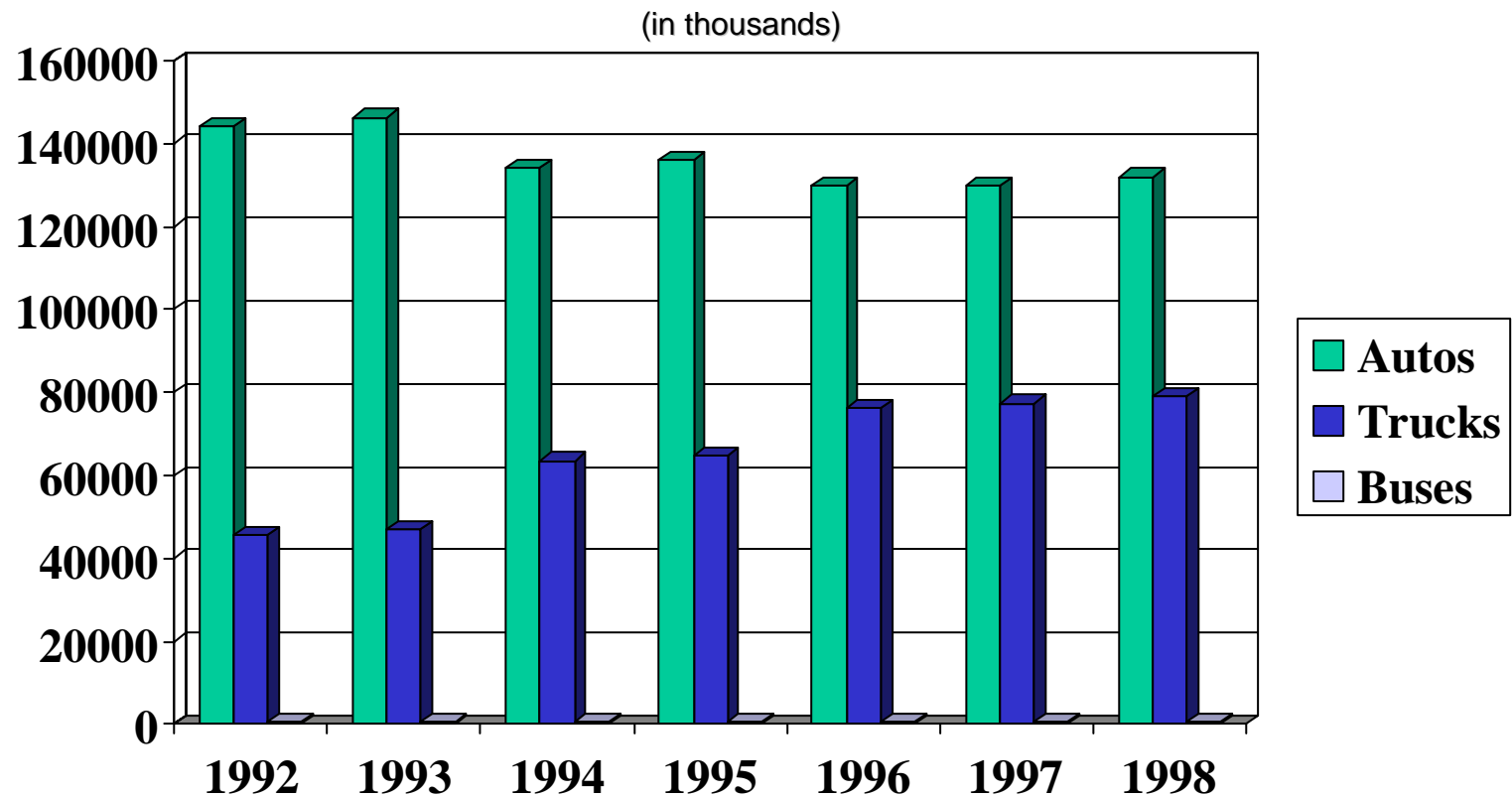
Source: S. Davis, *Transportation Energy Data Book Edition 20*.

U.S. Highway Transportation Uses More Oil Than is Produced Domestically



U.S. Motor Vehicle Registrations

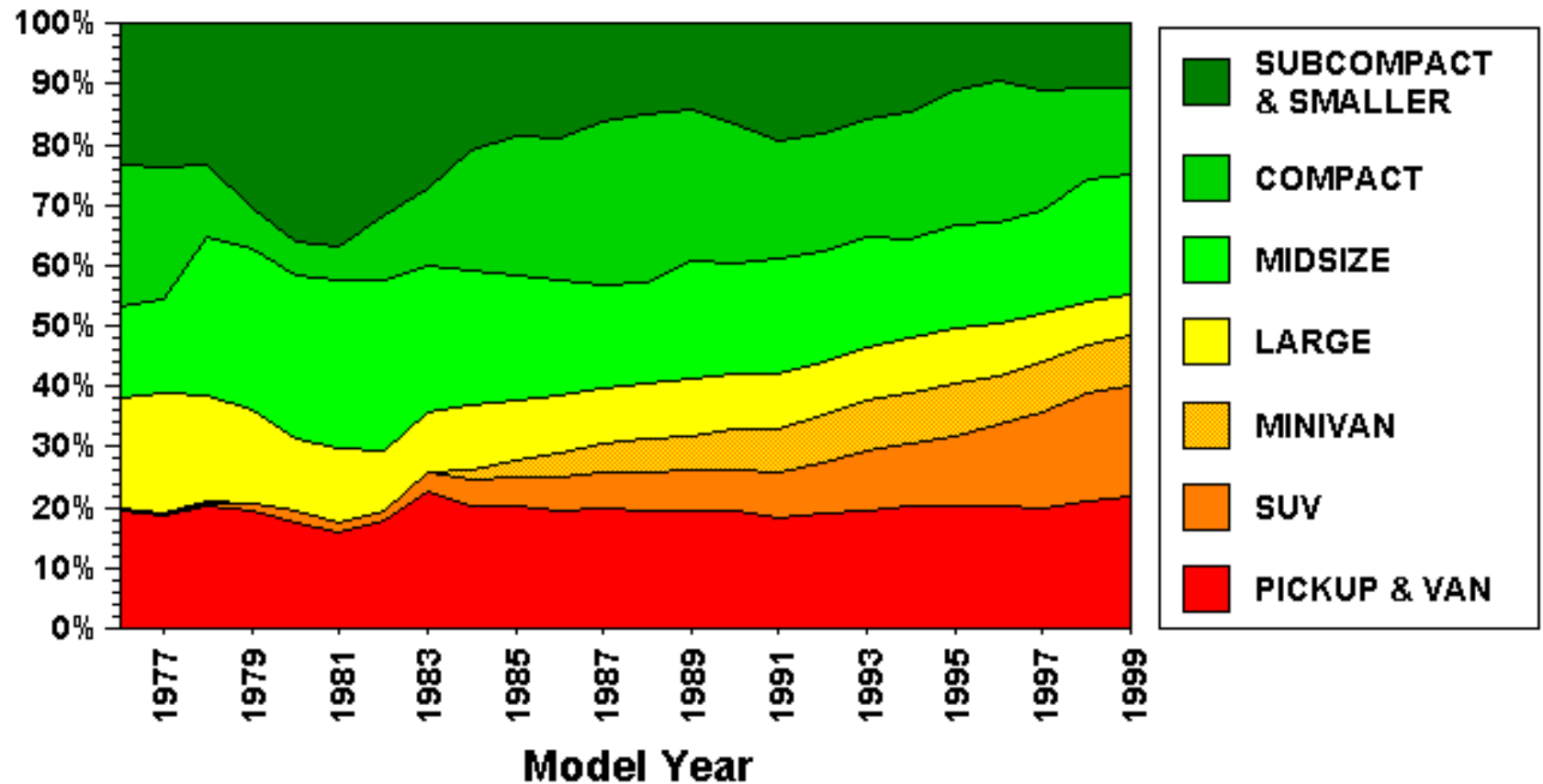
In 1998, there were 211M total motor vehicles registered in the U.S.



Buses average 677,000 registrations per year

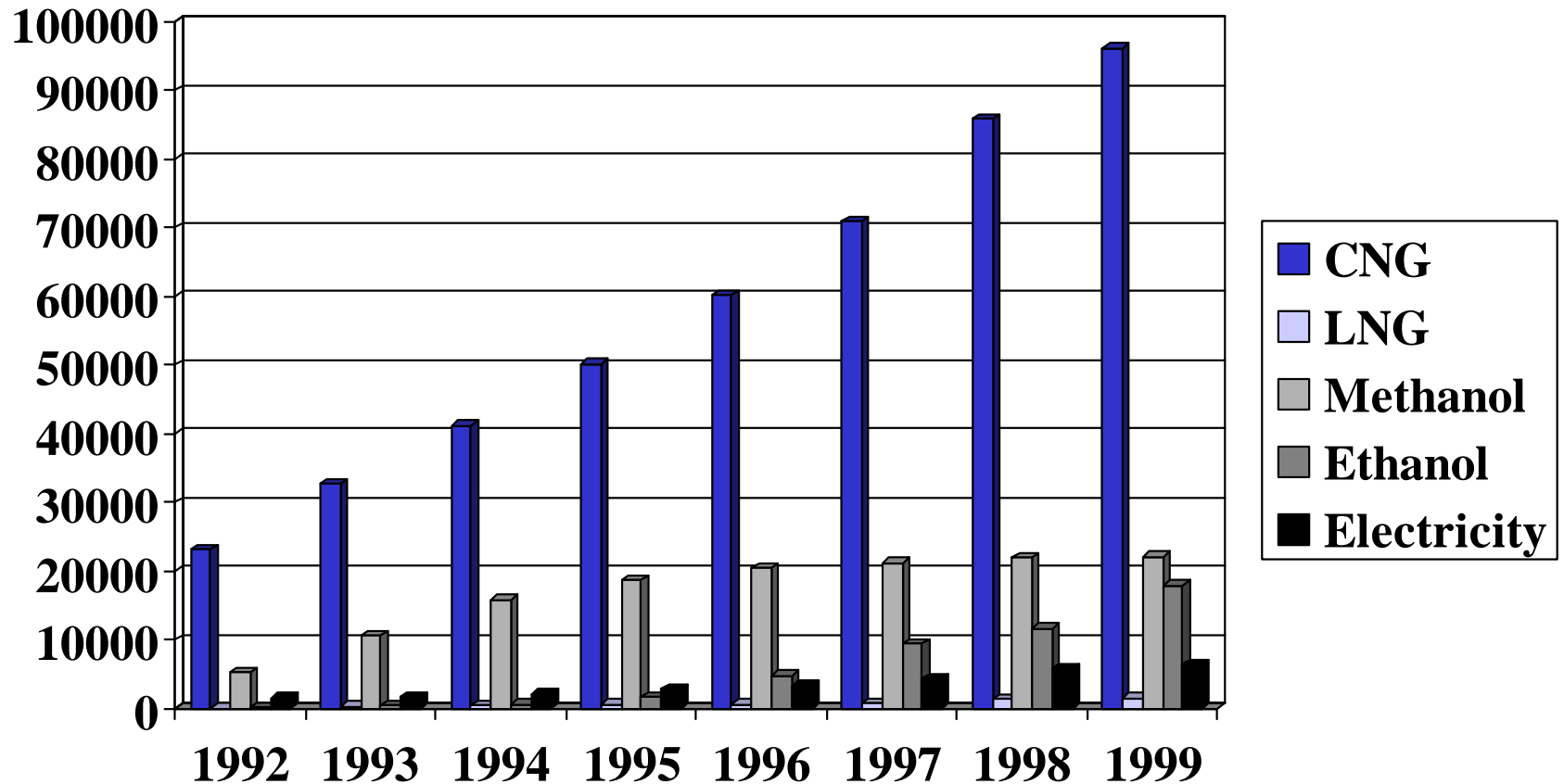
Source: U.S. Department of Transportation Federal Highway Administration

U.S. Light Vehicle Sales Shares, 1976-1999



U.S. Alternative Fuel Vehicle Registrations

In 1999, the total alternative fuel vehicle count was 418,128.
(The estimate for LPG averages 260,000 vehicles each year)



Source: U.S. Department of Energy, Energy Information Administration

First Advanced Vehicles to Reach Volume Production

